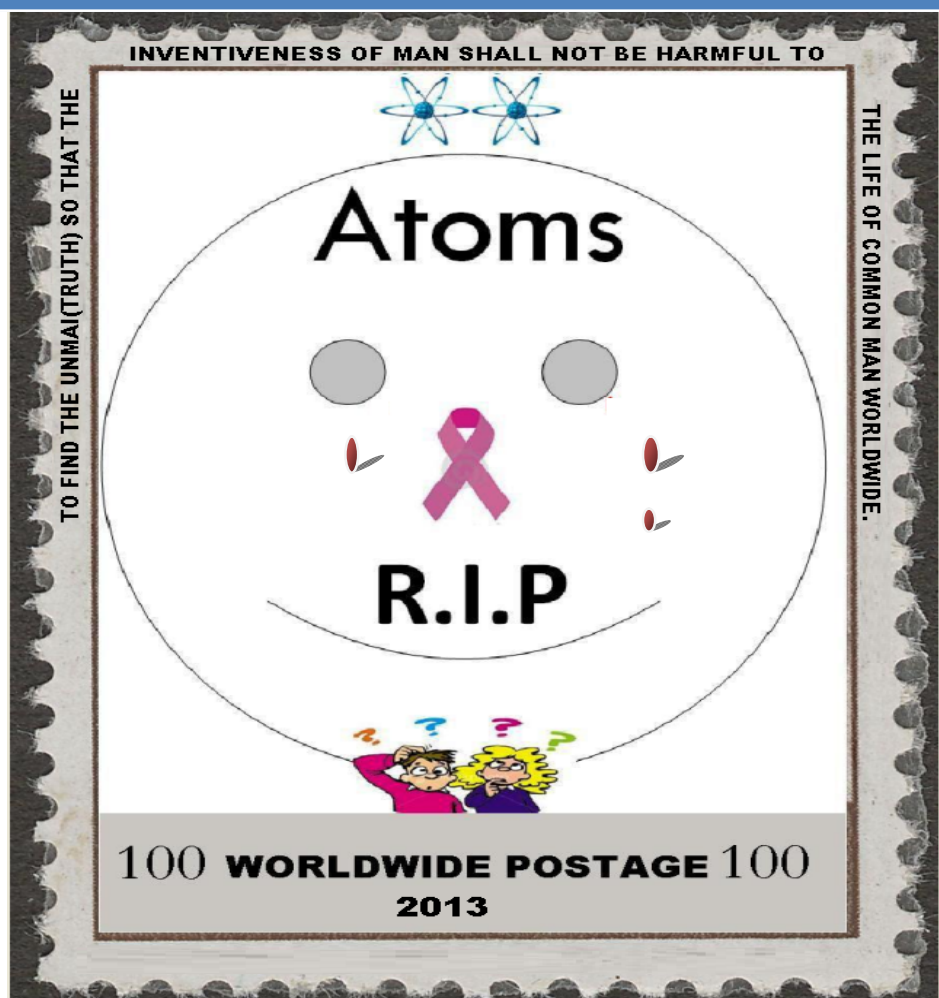


"60 Sorrowful years of Atoms for Peace Mission Since 8 /12 /1953 . "

2013

ATOMS R.I.P



Caution: This File is Radioactive @2.4msv/year wear Safety Suit & Read.

By

JEAN PRABU E

Founder

GREEN PLANET Tutty.

8/12/2013.

CONTENTS:

SYNOPSIS.....	3
A)Benefits of Nuclear Power-As told by Experts!.....	3
B)Untold Truth-- Based on my Study.....	6
1 Who really discovered Atom?.....	6
2 Brief understanding of Nuclear Power.....	6
3 Units of Radiation, its degree of damage and its scientific accuracy.....	8
3.1 In what forms do radiation exists?.....	9
3.2 How does the radiation penetrate?.....	9
3.3 How is radioactivity of a material measured?.....	10
3.4 Factors deciding the degree of damage due to radiation?.....	11
3.5 What do units of radiation indicate?.....	12
3.6 How efficient are the equipment's used to detect radiation?.....	13
3.7 How do we normalize & compare multiple types of radiation?.....	13
4. How prolonged is the Radiation?.....	14
5 How "Natural" is Naturally Occurring Radioactive Materials (NORM) in reality?.....	14
6 Continued Impact of Nuclear Bombs and Tests!!.....	15
7 Depleted Uranium and Plutonium.....	15
8 Radiation Causes/Cures Cancer.....	16
9 Cancer Statistics	17
9.1) Cancer Patterns correlate Nuclear Activity in that area.....	21
10 Nuclear Power and damaging Upstream Operations.....	21
11 Quotes.....	22
12 Cartoon Indicating Nuclear Technology.....	23
13 Worldwide Protests.....	24
C)Conclusion.....	26
D)Appendix.....	26
1 References.....	26
2 About the Author.....	27

Synopsis:

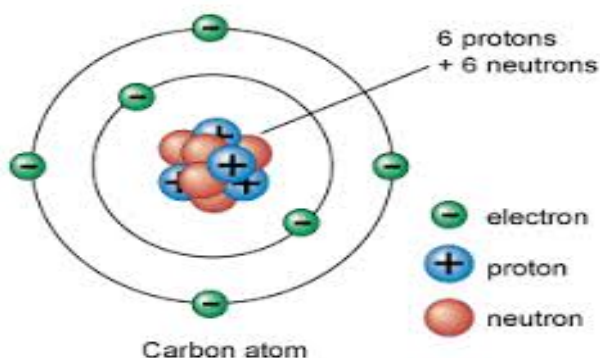
Now-a-days hearing more about Nuclear Power, the multiple Pro's told by supporters, and magnitude of Con's talked by Activists, Whistle Blowers liked to know more about it myself, and after 2 years of study through various documents analyzed, felt it is my social responsibility to present my paper for the benefit of all Homo-sapiens in this Planet. **"Realized that we are playing a Destructive Game which is talked Constructive"**.

Time to know how safe is Nuclear power as told by Experts Worldwide, the atoms talked about in the following pages refers to Unstable High Energy Atoms eg. Uranium Atoms which emit Ionizing Radiation. The earlier safe History (eg. Santa Susana Meltdown 1959,, Three Mile Island 1979,, Chernobyl 1986,, Fukushima 2011,,) neither commonly discussed factors like 7 safety factors in a Reactor, type of reactor, its capacity to withstand Earthquake, how it affects sea species, are not talked here. This re-search paper will throw lights on the wrong basics of the industry, how assumptive and wrong they are and so its units which has already damaged Humanity to the extent possible, trying more and also its related industries (eg. Mineral sand Mining, Nuke Bombs Testing / Depleted Uranium Weapons Usage in Wars) which contribute in Nuking the World . U refers to Chemical symbol of Uranium and You reading this paper as needed.

"UNDERSTAND SUPPORT & STOP GOING NUKE WORLDWIDE FOR THE BENEFIT OF U & UR CHILDREN FROM U."

A. Benefits of Nuclear Power – As told by experts

As told by experts worldwide, atoms are the extremely small particles of which we and everything around us are made up of, further radiation is present everywhere. Sunshine is a type of radiation and all human beings are subjected to a radiation level of 2.4+msv(milli sievert)/year as background radiation, nature contributes 85% of the radiation and 14% is from Medicine and 1 % from Nuclear industry.



1msv/year is the public exposure limit for radiation as it less than background radiation, we are told safe. The present technologies in radiation are of great use to humanity , in medical fields to treat cancer and other research activities, manufacturing process and irradiation of foods, power production for power for the development of a nation .

The following 2 table below explains the present levels of radiation considered safe and disastrous.

Radiation levels and their effects

The following table gives an indication of the likely effects of a range of whole-body radiation doses and dose rates to individuals:

<p>10,000 mSv (10 sieverts) as a short-term and whole-body dose would cause immediate illness, such as nausea and decreased white blood cell count, and subsequent death within a few weeks.</p> <p>Between 2 and 10 sieverts in a short-term dose would cause severe radiation sickness with increasing likelihood that this would be fatal.</p>
<p>1,000 mSv (1 sievert) in a short-term dose is about the threshold for causing immediate radiation sickness in a person of average physical attributes, but would be unlikely to cause death. Above 1000 mSv, severity of illness increases with dose.</p> <p>If doses greater than 1000 mSv occur over a long period they are unlikely to have health effects, but they may create some risk that cancer will develop many years later.</p>
<p>250 mSv as short-term dose was maximum allowable for workers controlling the Fukushima accident.</p>
<p>Above about 100 mSv, the probability of cancer (rather than the severity of illness) increases with dose. The estimated risk of fatal cancer is 5 of every 100 persons exposed to a dose of 1000 mSv (ie. if the normal incidence of fatal cancer were 25%, a 1000 mSv dose would increase it to 30%).</p>
<p>50 mSv is, conservatively, the lowest dose at which there is any evidence of cancer being caused in adults. It is also the highest dose which is allowed by regulation in any one year of occupational exposure. Dose rates greater than 50 mSv/yr arise from natural background levels in several parts of the world but do not cause any discernible harm to local populations.</p>
<p>20 mSv/yr averaged over 5 years is the limit for radiological personnel such as employees in the nuclear industry, uranium or mineral sands miners and hospital workers (who are all closely monitored).</p>
<p>10 mSv/yr is the maximum actual dose rate received by any Australian uranium miner.</p>
<p>3-5 mSv/yr is the typical dose rate (above background) received by uranium miners in Australia and Canada.</p>
<p>3 mSv/yr (approx) is the typical background radiation from natural sources in North America, including an average of almost 2 mSv/yr from radon in air.</p>
<p>2.5 mSv/yr (approx) is the typical background radiation from natural sources, including an average of 0.7 mSv/yr from radon in air. The minimum dose received by all humans anywhere on Earth is about 1.5 mSv/yr.</p>
<p>0.3-0.6 mSv/yr is a typical range of dose rates from artificial sources of radiation, mostly medical.</p>
<p>0.05 mSv/yr, a very small fraction of natural background radiation, is the design target for maximum radiation at the perimeter fence of a nuclear electricity generating station. In practice the actual dose is less.</p>

Data's: World Nuclear Association.

Some comparative whole-body radiation doses and their effects	
2.4 mSv/yr	Typical background radiation experienced by everyone (average 1.5 mSv in Australia, 3 mSv in North America).
1.5 to 2.5 mSv/yr	Average dose to Australian uranium miners and US nuclear industry workers, above background and medical.
Up to 5 mSv/yr	Typical incremental dose for aircrew in middle latitudes.
9 mSv/yr	Exposure by airline crew flying the New York – Tokyo polar route.
10 mSv/yr	Maximum actual dose to Australian uranium miners.
10 mSv	Effective dose from abdomen & pelvis CT scan.
20 mSv/yr	Current limit (averaged) for nuclear industry employees and uranium miners.
50 mSv/yr	Former routine limit for nuclear industry employees. It is also the dose rate which arises from natural background levels in several places in Iran, India and Europe.
50 mSv	Allowable short-term dose for emergency workers (IAEA).
100 mSv	Lowest level at which increase in cancer risk is evident (UNSCEAR). Above this, the probability of cancer occurrence (rather than the severity) is assumed to increase with dose. Allowable short-term dose for emergency workers taking vital remedial actions (IAEA).
170 mSv/wk	7-day provisionally safe level for public after radiological incident, measured 1 m above contaminated ground (IAEA).
220 mSv/yr	Long-term safe level for public after radiological incident, measured 1 m above contaminated ground. No hazards to health below this (IAEA).
250 mSv	Allowable short-term dose for workers controlling the 2011 Fukushima accident.
250 mSv/yr	Natural background level at Ramsar in Iran, with no identified health effects. (Some exposures reach 700 mSv/yr.)
350 mSv/lifetime	Criterion for relocating people after Chernobyl accident.
500 mSv	Allowable short-term dose for emergency workers taking life-saving actions (IAEA).
680 mSv/yr	Tolerance dose level allowable to 1955 (assuming gamma, X-ray and beta radiation).
700 mSv/yr	Suggested threshold for maintaining evacuation after nuclear accident. (IAEA has 880 mSv/yr over one month as provisionally safe.
800 mSv/yr	Highest level of natural background radiation recorded, on a Brazilian beach.
1,000 mSv short-term	Assumed to be likely to cause a fatal cancer many years later in about 5 of every 100 persons exposed to it (<i>i.e.</i> if the normal incidence of fatal cancer were 25%, this dose would increase it to 30%).
1,000 mSv short-term	Causes (temporary) radiation sickness (Acute Radiation Syndrome) such as nausea and decreased white blood cell count, but not death. Above this, severity of illness increases with dose.
5,000 mSv short-term	Would kill about half those receiving it within a month. (However, this is only twice a typical daily therapeutic dose applied to a very small area of the body over 4 to 6 weeks or so.)
10,000 mSv short-term	Fatal within a few weeks.

Nuclear power is (supposedly) a gift to Humanity accounting to about 13.4% of the power generation with 430++ reactors worldwide, still promoted in developing country's and said stopped in Developed Countries, but for sale ? .

B) Untold Truth – Based on my study

1. Who really discovered Atom?

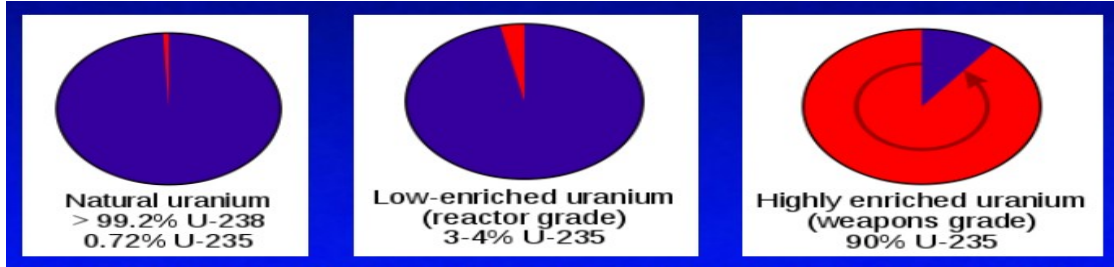
International Record says Atom was discovered & described by Ernest Rutherford and Niels Bohr between 1902 –1940. But the fact is atom and its properties was clearly foretold by a Indian Godly Poet Avvaiyar who lived in the Sangam Period (1st century C.E) by the saying,

அணுவைத் துளைத்து ஏழ் கடலைப் புகட்டிக்
குறுகத் தறித்த குறள் - ஒளவையார்

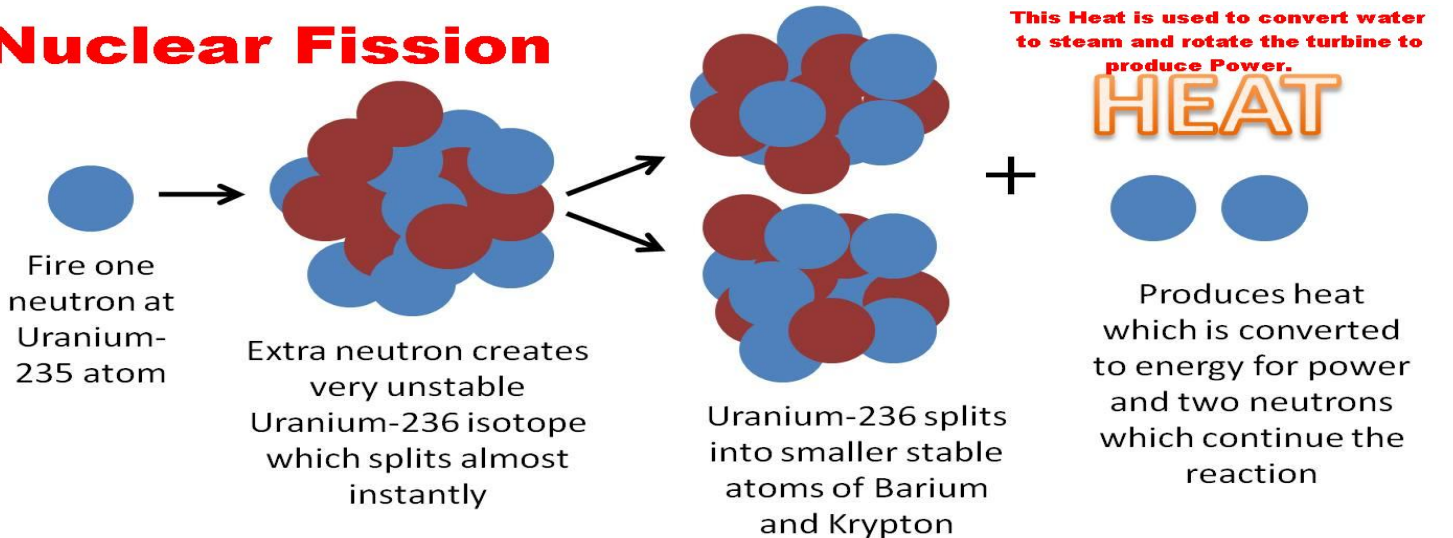
The verses from a Tamil poet - Praising Thirukkural comparing the abundant knowledge shared by it in two lines, to the vast energy of an atom indirectly talking about the process of nuclear fission and the capacity/need to intake water from 7 seas to cool the heat it generates. (The present Nuclear Technology)!!!.

2. Brief understanding of Nuclear Power!

Natural U contains more of U238 is not fissionable, U235 fissions and its present in lesser quantities, we Enrich them?

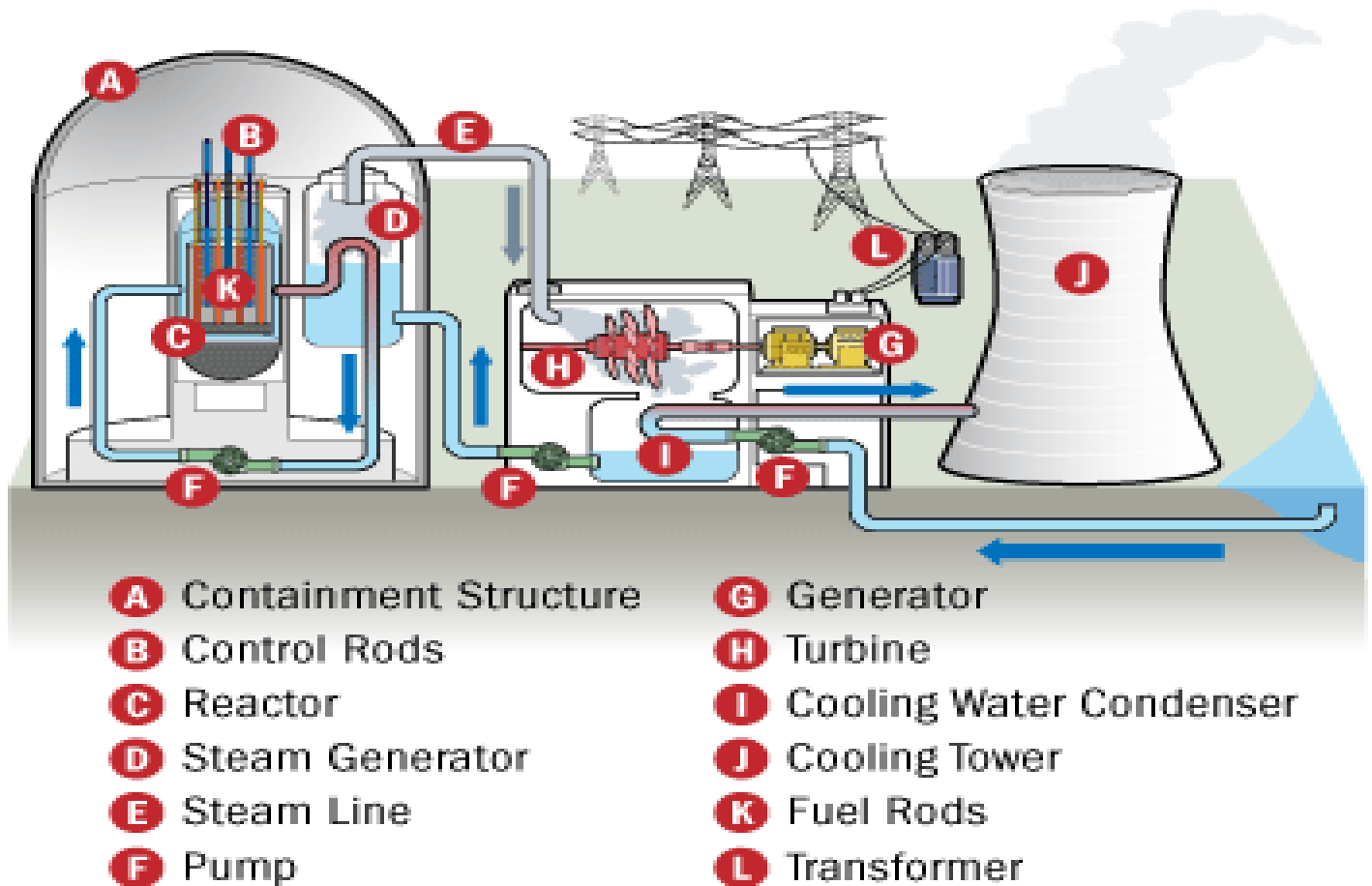


Nuclear Fission



Inside a Nuclear Power Plant

©2011 HowStuffWorks



This Atoms for Peace Mission in 1953 promoted Nuclear Power ! As on date there are different types (names) of reactors worldwide. Named depending on the method of Harnessing heat, used to generate steam to rotate turbine and to produce Electric power, but all their basic process in the same.

We now in 2013 call for Atoms R.I.P Mission Worldwide as indicated in Cover Page.

3. What are the units of radiation? How is the degree of damage caused by radiation measured? Is it scientific & accurate?

To understand the effects of radiation, we need to get answers to the following questions in some detail:

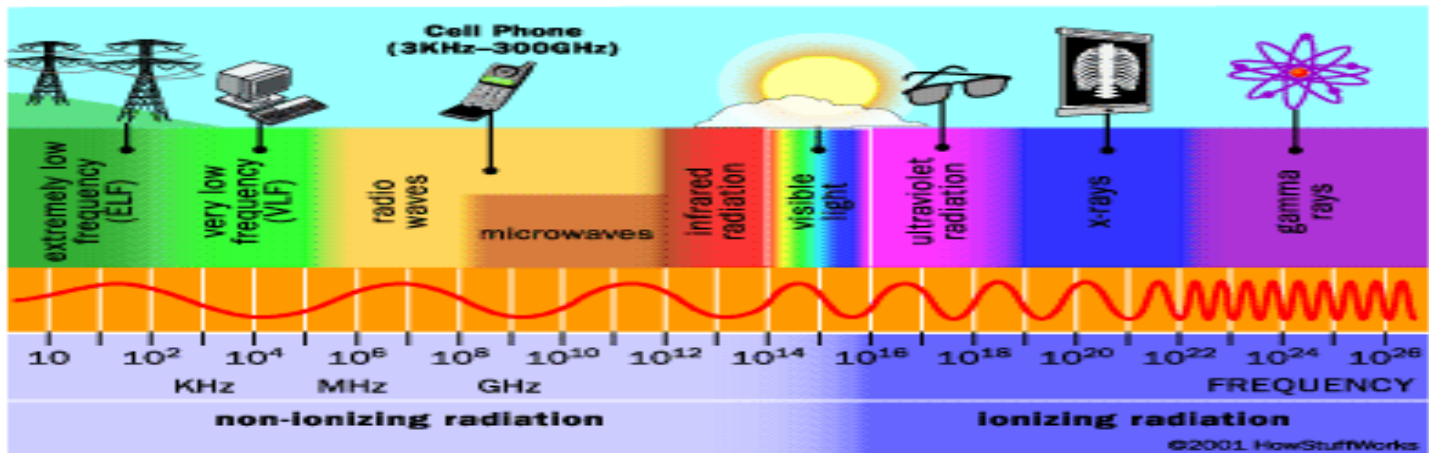
- 3.1 In what forms do radiation exists?
- 3.2 How does the radiation penetrate?
- 3.3 How is radioactivity of a material measured?
- 3.4 Factors deciding the degree of damage due to radiation?
- 3.5 What do the units of radiation indicate?
- 3.6 How efficient are the equipment's used to detect radiation?
- 3.7 How do we normalize & compare multiple types of radiation?

The following sections of this paper will detail out how inaccurate are the current measurement units ,standards & equipments.

3.1 In what forms do radiation exists?

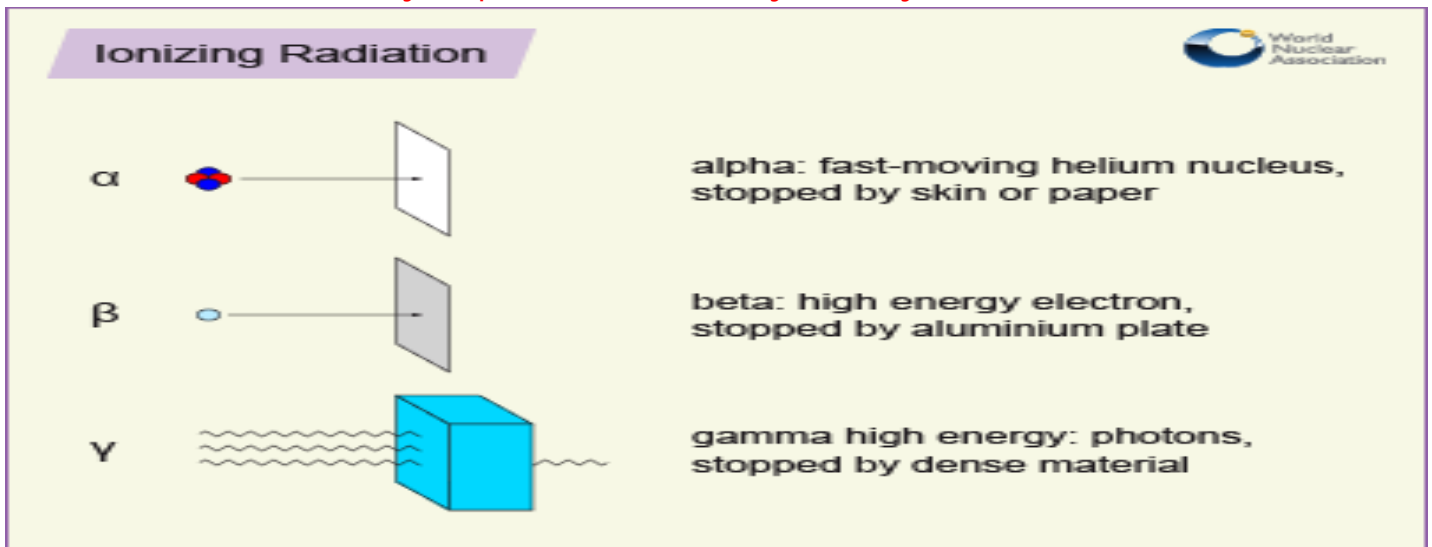
Radiation exists in two forms in the Electromagnetic spectrum as Ionizing and Non-Ionizing and are invisible. Ionizing radiation(Alpha, Beta, Gamma & X-rays) has a lot of energy to ionize a atom and split it damaging the DNA , and is mostly found in elements like Uranium and other radioactive decay materials below earth. Non-Ionizing radiation does not have the power to break bonds (eg visible light, cellphone radiation,infrared rays, microwaves) but prolonged exposure of certain N-I-R can induce excitation in atoms leading to damage.

Natural Ozone layer acts as a containment and protects us from High UV rays and other Harmful rays from reaching us !!!



3.2. Radiation emitted will be emitted as Alpha Particles they are intensively ionizing but cannot penetrate human skin , but when inhaled cause serious damage to organs specifically identified as cause of lung cancer. Beta are more penetrating could be stopped by aluminum. Gamma rays are more penetrating and they can be shielded by Lead, and neutrons out of a reactor shielded by Concrete shell called as containment.

“Radiation doesn’t need your permission to enter your body its invisible & will Penetrate”!!!!

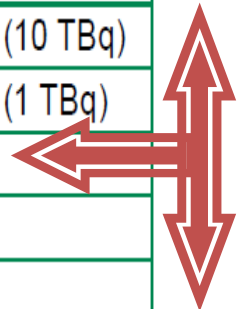


3.3. How is Radioactivity of a material measured?

Radioactivity of a material is measured in Becquerels (BQ) ,as said by experts all unstable atoms are radioactive,the size or weight of a quantity of a material does not indicate how much radioactivity is present, it differs .Data from World Nuclear Association below,

Radioactivity in some natural and other materials

1 adult human (100 Bq/kg)	7000 Bq
1 kg of coffee	1000 Bq
1 kg superphosphate fertiliser	5000 Bq
The air in a 100 sq metre Australian home (radon)	3000 Bq
The air in many 100 sq metre European homes (radon)	up to 30 000 Bq
1 household smoke detector (with americium)	30 000 Bq
Radioisotope for medical diagnosis	70 million Bq
Radioisotope source for medical therapy	100 000 000 million Bq (100 TBq)
1 kg 50-year old vitrified high-level nuclear waste	10 000 000 million Bq (10 TBq)
1 luminous Exit sign (1970s)	1 000 000 million Bq (1 TBq)
1 kg uranium	25 million Bq
1 kg uranium ore (Canadian, 15%)	26 million Bq
1 kg uranium ore (Australian, 0.3%)	500 000 Bq
1 kg low level radioactive waste	1 million Bq
1 kg of coal ash	2000 Bq
1 kg of granite	1000 Bq

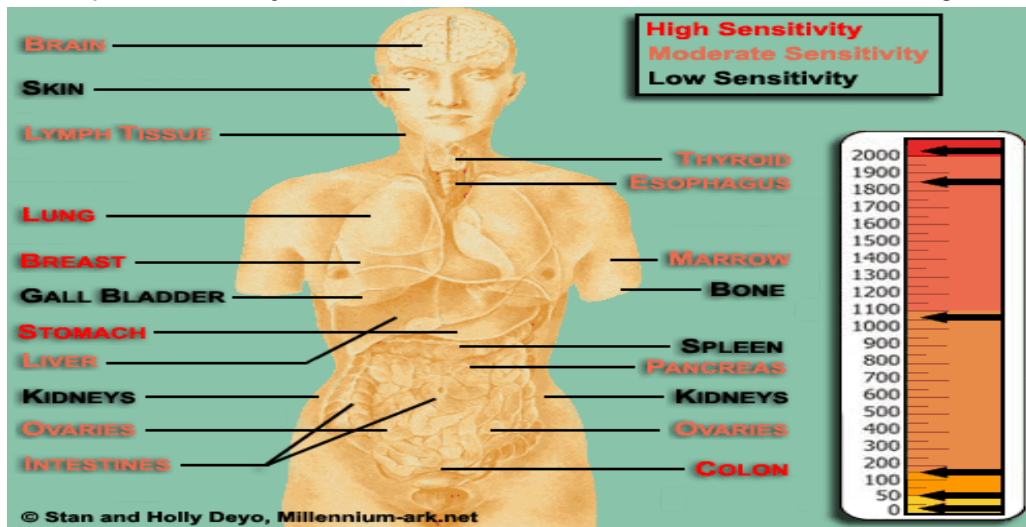


This will help us to understand the power of radioactive materials and what would be the power of background radiation and the energy of the Alpha, Beta & Gamma Rays they emit during radiation and carried all over by direction of airflow and surface runoff .”Stop comparing Natural background radiation with Atomic Radiation and stop thinking danger is somewhere we are safe !!! ”.

3.4 Factors deciding the degree of damage due to radiation?

Damage caused by radiation on a person depends on many factors –

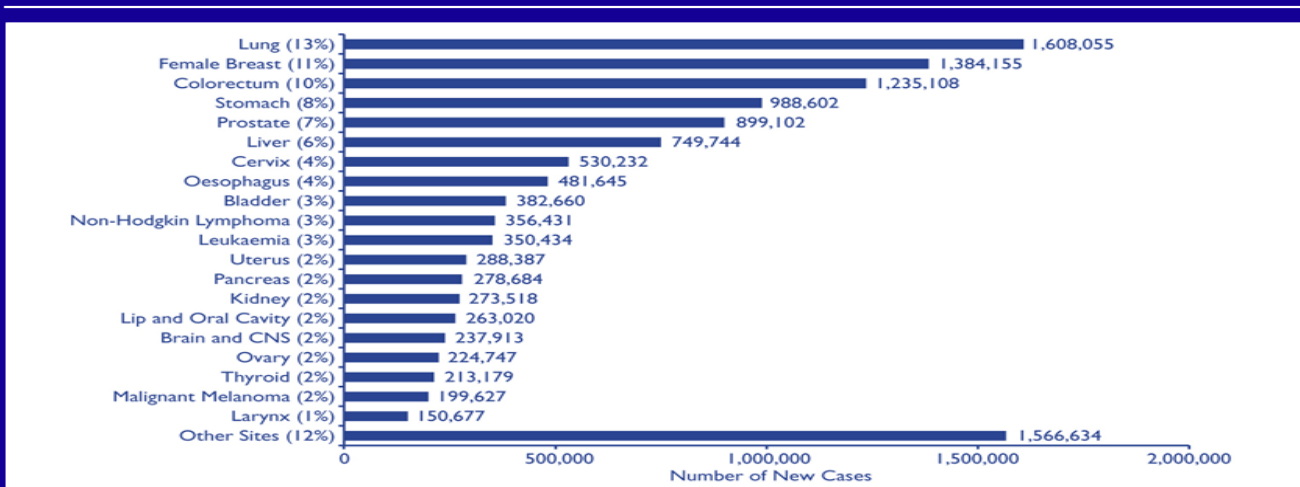
- Dose.
- Dose rate.
- Distance and Shielding from Radioactive Source or Radiation.
- Type of radiation.
- The part of the body exposed to and its sensitivity to Radiation.
- Age .
- Health of the affected person, embryos and human fetus are more sensitive to Damage.



This Radiation Sensitivity table of Human Organs is directly proportional to Cancer statistics worldwide by WHO !!!!!!!.

Figure One: The 20 Most Commonly Diagnosed Cancers Worldwide, 2008 Estimates

CANCER RESEARCH UK
International Agency for Research on Cancer
World Health Organization



© Cancer Research UK 2011 Registered charity in England and Wales (1089464) and Scotland (SC041666)

Atoms Rest in Peace is a re-search paper on Unstable High Energy Atoms by GREENPLANET-TUTY published on 8/12/2013, the 60th year after Atoms for Peace Mission and submitted online worldwide in FB/ARIP group as on 2/11/2014 (All Souls Day).

3.5 What do the units of radiation indicate?

Radioactivity of a substance in \rightarrow Curie / Becquerel (Bq) (S.I Unit) (Refers to the amount of Ionizing radiation of the material, irrespective of the type of radiation it emits).

Exposure in \rightarrow Rotengen /Columb per Kg(S.I Unit)(Refers to the amount of Ionizing radiation at a point measured).

Absorbed dose in \rightarrow Rad/Gray(S.I Unit) (This tells us the amount of radiation absorbed by 1kg of tissue in J/KG.The amount of radiation differs based on the type of absorbing material.1gray=100rad).

Dose **equivalent** \rightarrow Rem/Sievert(Sv)(S.I unit)—(All types of radiation falling on a body does not produce the same effect, so Absorbed dose x Radiation weighting factor 20 for alpha, 1 for beta & gamma gives the Dose equivalent, 100 Sievert =1Rem).

Dose **effective** \rightarrow Sievert(Sv)—(For a Individual affected by Radiation all tissues do not respond the same way to the type of radiation so Dose equivalent x Tissue weighting factor for different parts of the body of the person gives Dose effective usually also expressed as Msv- Millisievert =1/1000 of a sievert)

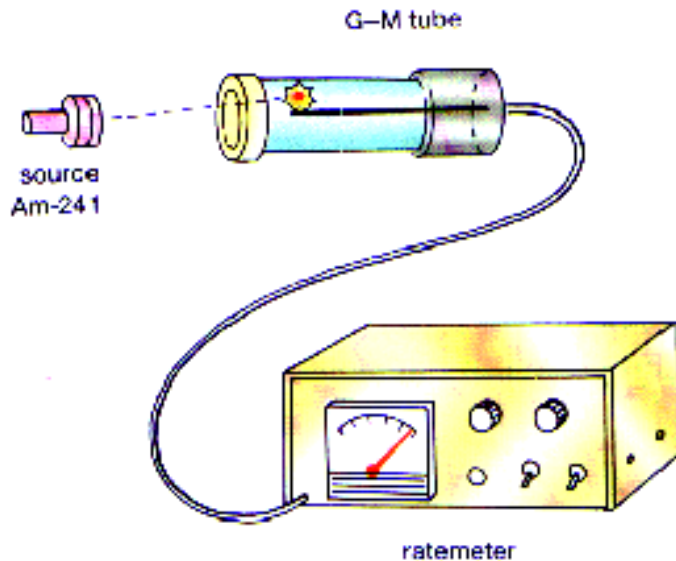
If Sievert is the unit of dose equivalent/effective depending on a individual and 7 parameters as discussed in B 3.4, how can this be taken as a base line for safety standards worldwide??

The Big Equations used to compute Gray or Sievert are just to make you confused, and they avoid equating the Becquerel's of materials calculated – Alarming !

3.6 How efficient are the equipment's used to detect radiation?

Equipments used to detect radiation are either ,

a) Particle Counting Instruments like Ionization chamber /Proportional Counters/ Geiger Muller Counters which differ based on the voltage used for charging the condenser with gas. Radiation passing through this detector causes a burst of ionization in the gas, which is converted to a electrical pulse that gives the reading.



No i did not do anything wrong, its U!!!

b) Dose Measuring instruments like pocket dosimeters, film badges, and personal thermo luminescent dosimeters which are based on effects of accumulated irradiation in the materials inside the instrument.
















Reading from this instruments do not equate to the area of Human Body exposed to radiation, neither consider the first discussed 6 factors which decide the degree of damage to a person and they cannot be accepted to equate to a sensitive human tissue damage !!!

3.7 How do we normalize & compare multiple types of radiation?

Dose equivalent calculated with a standard Radiation weighting factor 20 for alpha and 1-20 for other forms of radiation are not acceptable as it does not reflect the difference in the levels of energy (Bq) transmitted from different powers of radioactive substances !!!

4.0 How prolonged is the radiation?

Half life is the time taken for half of the atoms of a radioactive substance to decay. For uranium-238 it is 4.47 billion years. So uranium and its decay cycle with all other products taken to earth surface takes its time to decay and become stable as LEAD 206 . Till then we have to wait exposed !!!

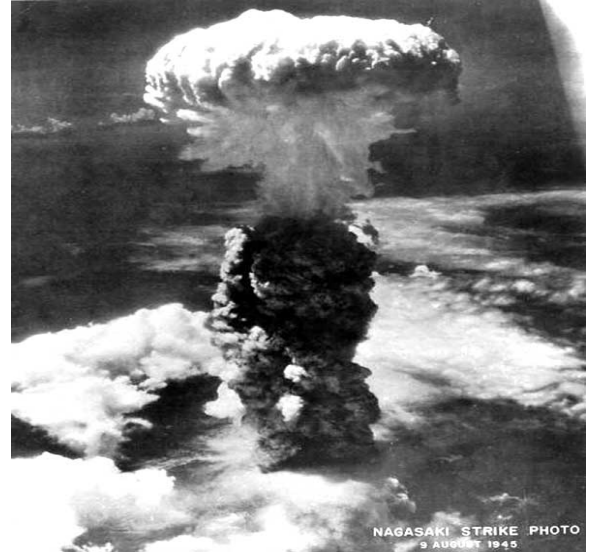
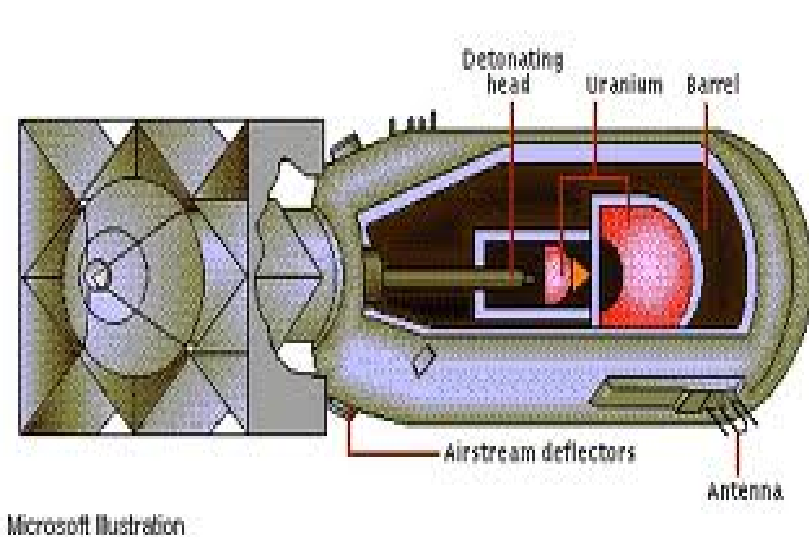
URANIUM 238 (U238) RADIOACTIVE DECAY		
type of radiation	nuclide	half-life
	 uranium-238	4.47 billion years
α	 thorium-234	24.1 days
β	 protactinium-234m	1.17 minutes
β	 uranium-234	245000 years
α	 thorium-230	8000 years
α	 radium-226	1600 years
α	 radon-222	3.823 days
α	 polonium-218	3.05 minutes
α	 lead-214	26.8 minutes
β	 bismuth-214	19.7 minutes
β	 polonium-214	0.000164 seconds
α	 lead-210	22.3 years
β	 bismuth-210	5.01 days
β	 polonium-210	138.4 days
α	 lead-206	stable

5.0 How "Natural" is Naturally Occurring Radioactive Materials (NORM) in reality?

Naturally occurring Radioactive Materials (NORM) is a term used more specifically for all naturally occurring radioactive materials where human activities have increased the potential to exposure compared with the unaltered situation, including Mineral sand which contain Monazite, Zircon, Rutile, Ilmenite with monazite containing 450,000 Bq/kg of Thorium and 60,000 Bq/kg of Uranium differing based on the locations of availability Worldwide. This is the reason for increase in Cancer and other Nuke diseases in Coastal Belts !!! (STOP CALLING THEM NORM, CALL THEM NORB (Naturally Occurring Radioactive Materials Below Earth)).

6.0 Continued impact of Nuclear Bombs & Tests!!

The Uranium and Thorium Atomic Bombs dropped over Hiroshima & Nagasaki in 1945, further 545 atmospheric nuclear weapons testing till 1963, following atmospheric test ban treaty and 1970 Non-Proliferation Treaty (NPT) following secret tests happening have already sowed enough radioactive elements in our atmosphere like carbon-14, strontium-90 and cesium-137 and others, with a global average dose of .005 msv/year!!! Our Water/Air Resources are universally common we are polluting them.



7.0 Depleted Uranium (DU) and Plutonium waste from Nuclear Power Plant is used for manufacture of Weapons & Armour's worldwide, it is recorded that DU was used in Gulf War (US-Iraq) 1991 which led to increase in rates of Cancers/Leukemia with a latent period of 10-15 years++, and is told be used in other wars (The only way of reducing a Country's DU Inventory and UG Repository Burden)!! Bear in mind that a war in a nearby continent, also will affect you as you share the common Air/Water.

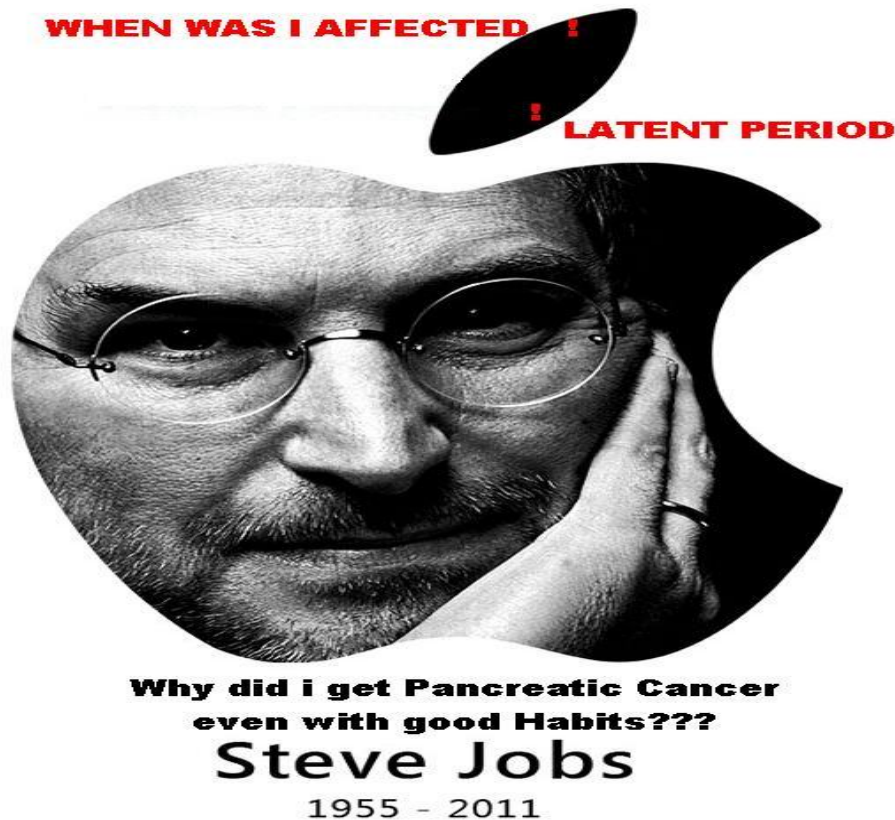
Prevent Wars Preach Peace on Earth.



Atoms Rest in Peace is a re-search paper on Unstable High Energy Atoms by GREENPLANET-TUTY published on 8/12/2013, the 60th year after Atoms for Peace Mission and submitted online worldwide in FB/ARIP group as on 2/11/2014 (All Souls Day).

8.0 Radiation causes / cures Cancer

Cancer is cured by Surgery/Radiotherapy/Chemotherapy/Hormoetherapy/Imunothereapy/Genetherapy. A person who has cancer will undergo any of these to get cured using a radioactive element. In Radioactive therapy a heavy dose 40-60 Gray of radiation is directed in a short time to the cancer tissue internally or externally treated depending on the organ and the tissue to be killed, if this radiation hits the nearby tissue it causes secondary cancers. **There were an estimated 14.1 million new cancer cases worldwide in 2012, mostly in developing countries, according to a new report from the World Health Organization.** In comparison, in 2008 there were 12.7 million new cases cases, the WHO's International Agency for Research on Cancer said. About 8.2 million cancer-related deaths occurred in 2012 compared with 7.6 million in 2008. Cancer treatment is a "Thorn to pull out a Thorn".



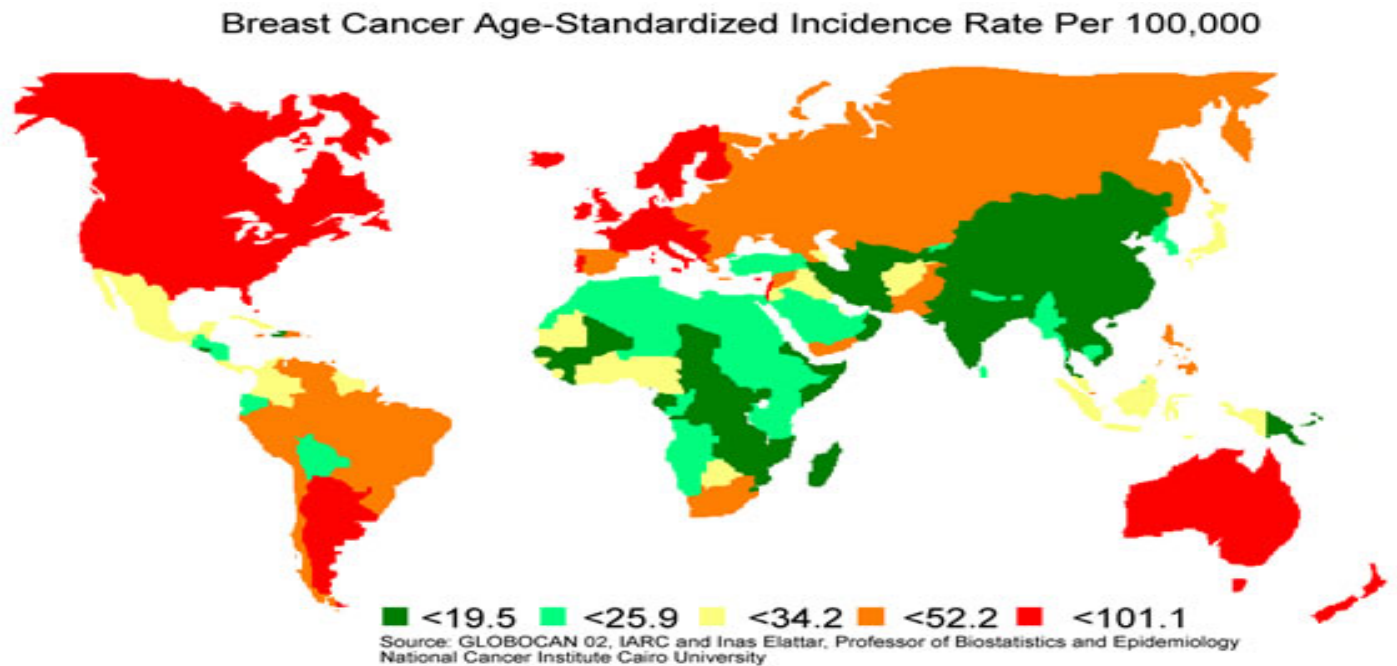
DID NUKE - EAT THE APPLE !

Was Steve exposed to any Nuke Accidents in his life time? Was he living exposed in a 560 Km radius near Santa Susana Nuclear Blast 1959 in Southern California when he was 4 years ?

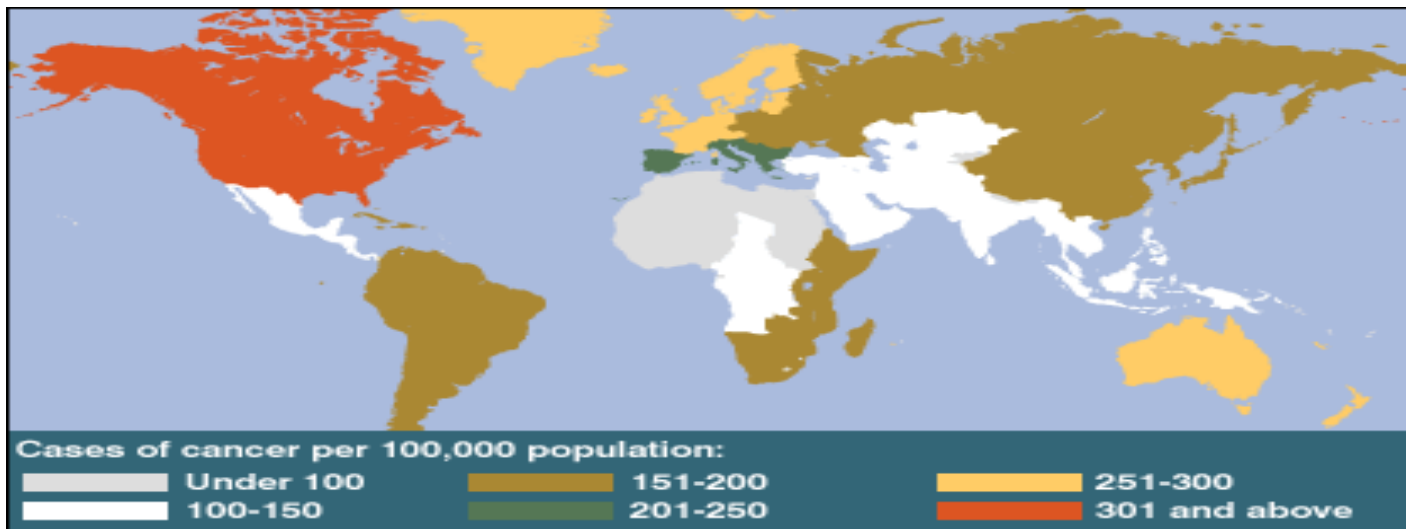
"ITS TIME TO THINK AS ANYONE (Common man, National Leader, Business Magnet, Actor, Sportsman, Nuke expert etc.) IS PRONE TO CANCER - A MAN INITIATED DISEASE!"

9.0 Cancer statistics

Cancer statistics from WHO (Globocan):



"Women Worldwide don't treat yourself later, understand and say no to Nuke in your Continent and you can prevent yourself from Breast Cancer ."



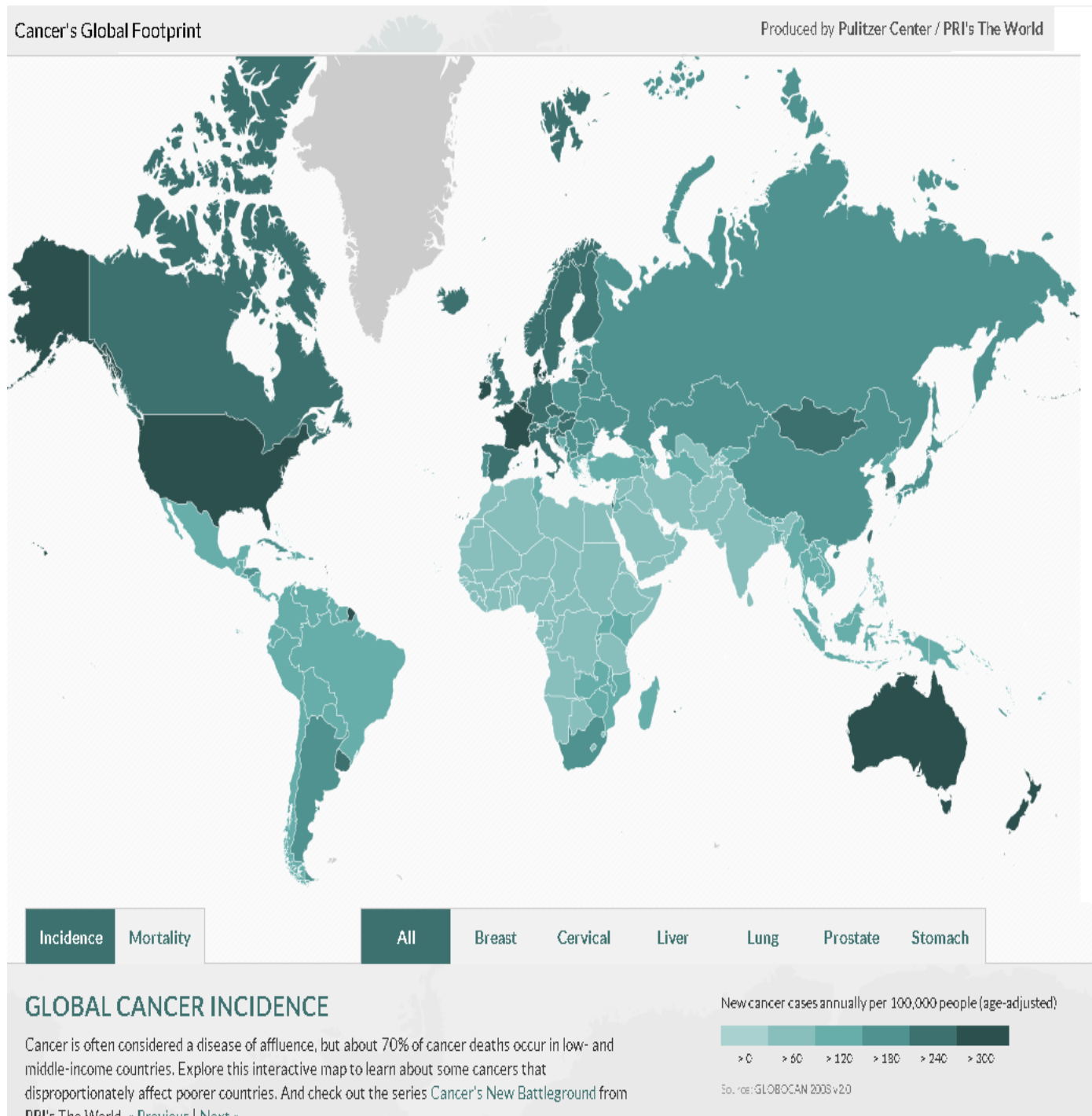
<http://news.bbc.co.uk/2/hi/health/4490271.stm>

Statistics given by various organizations considering various factors are mostly similar for all forms of cancer depending on the sensitivity of that Organ to Radiation! Compare the same with Nuclear Reactor plot in next page.

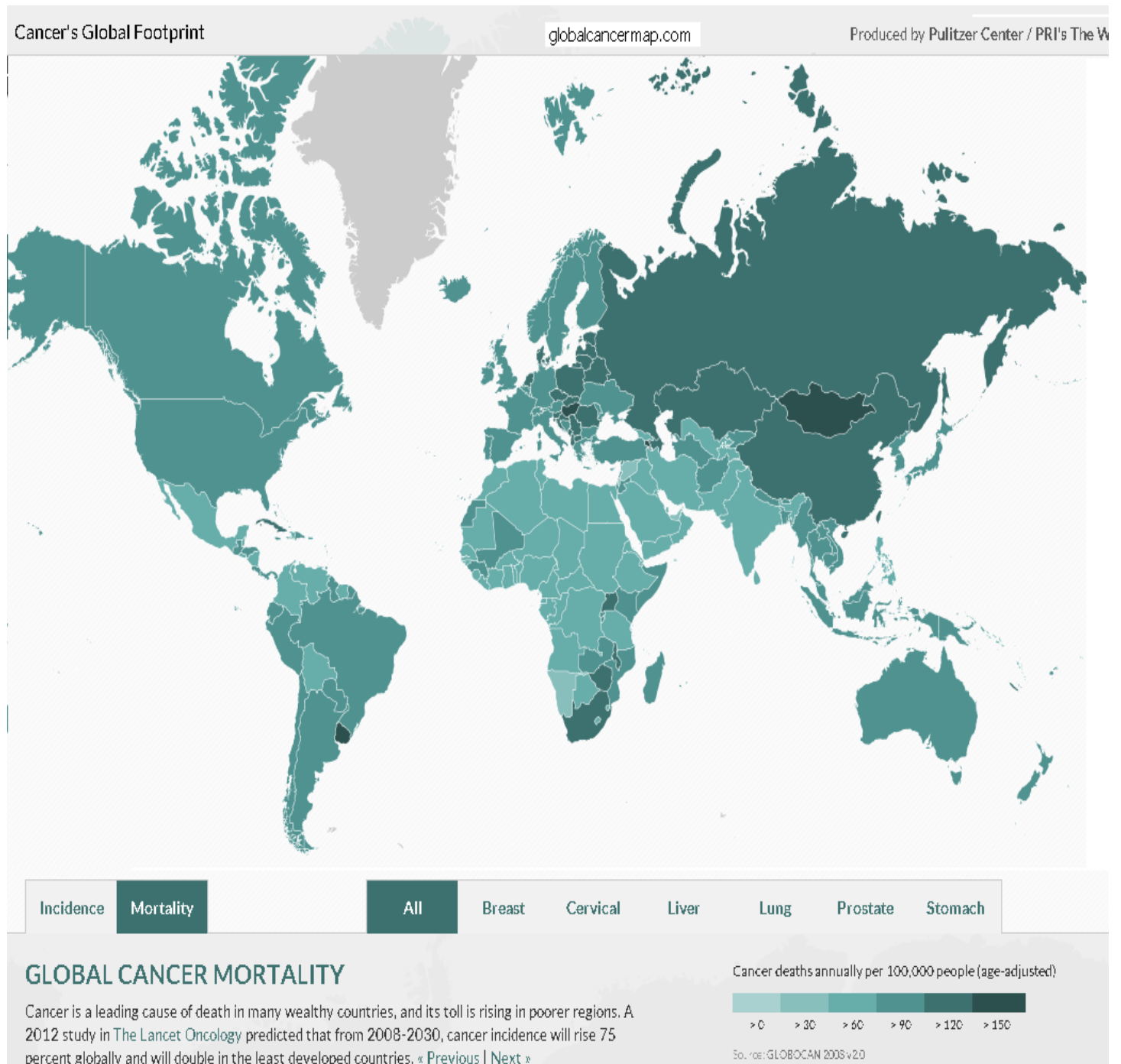


Kindly notice the Cancer statistics in all areas in following maps, comparing this nuke plot, note South Africa and the difference in Nuke and Non/New Nuke Countries in specific!

Countries with Higher Cancer Rates either have Nuke Power or Nuke Mining in Common.



"All Cancer Incidence Rates are more than 300 in Nuke Nations and 50 at present in others. Mortality rates 150+ in next page differs due to medical facilities available in respective Nations also depending on their population"



This statistics same as WHO tells us that the countries with high cancer incidence have their most interference with nuclear power, mining or with NORM digged deep from earth crust, this is a proof that nuke is causing cancer. In all forms of Cancer Nuke Countries / Developed Countries have more people affected per lakh of population!!!

9.1 Cancer patterns correlate nuclear activity in the area !

Reason for-----Increase in any form of cancer in a locality worldwide will for sure have its roots in a Highly radioactive material like Uranium or its decay products used in a Industry ,or its waste product dumped or used for construction and filling or in any form in that locality.

Worldwide If you or your dear ones have genetic mutations or Cancer or Nuke related diseases in any form, check any interference of Man Exposed Radioactive Products in your vicinity as explained.

While GDP run between Continents are preferred, its madatory to build Healthier Continents / Globe.



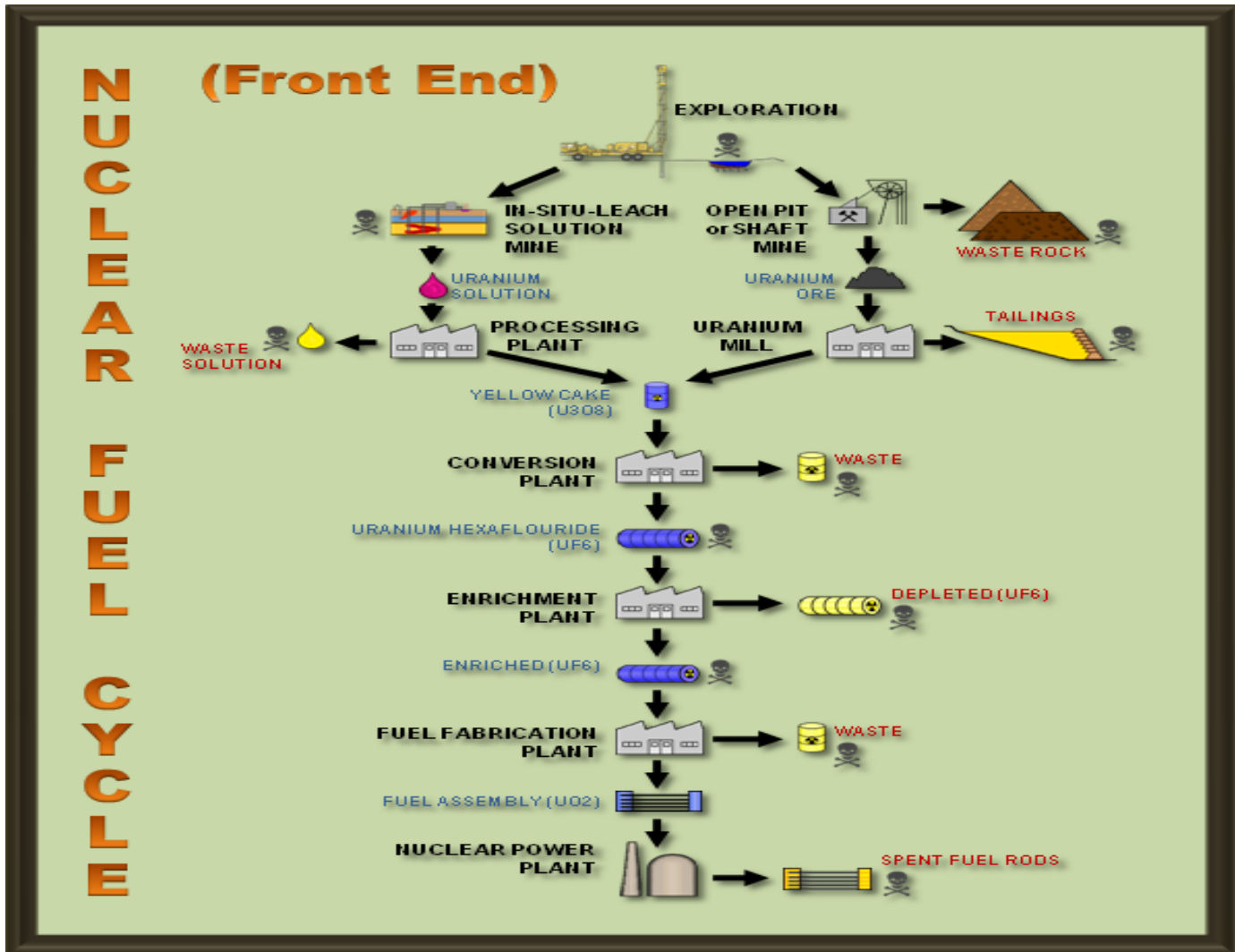
"I am Trefoil in middle of U all".

10.0 Nuclear power & damaging upstream operations .

"LNT (Linear No Threshold)/ emissions/mining" LNT Hypothesis of nuclear energy says that the risk is directly proportional to the Dose, even at the lowest levels ,thought there is no evidence of risk at lowest levels. According to factors analyzed it is correct and further as said its not a **GREEN POWER**, as the Nuclear Fuel Cycle (Mining, Milling, Conversion, Enrichment, Fuel Fabrication) including multiple transportation involved in making Uranium Pellets for Nuclear rods to use in Fission as a Fuel for the Reactor, emits Co2 and other dangerous emissions worldwide. And mining eg. Jaduguda Uranium mine in Jharkhand-INDIA there is a constant exposure to low and toxic level emission.

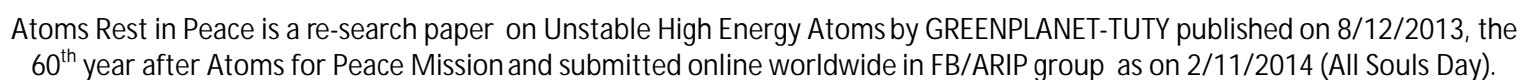
Children are born with swollen heads, blood disorders and skeletal distortions. Contamination is present in lot of places. Animals such as cows and buffaloes are suffering from rare diseases. Wastes are dumped in open fields, which spreads toxicity.---It's a Devilsh Power.

Atoms Rest in Peace is a re-search paper on Unstable High Energy Atoms by GREENPLANET-TUTY published on 8/12/2013, the 60th year after Atoms for Peace Mission and submitted online worldwide in FB/ARIP group as on 2/11/2014 (All Souls Day).

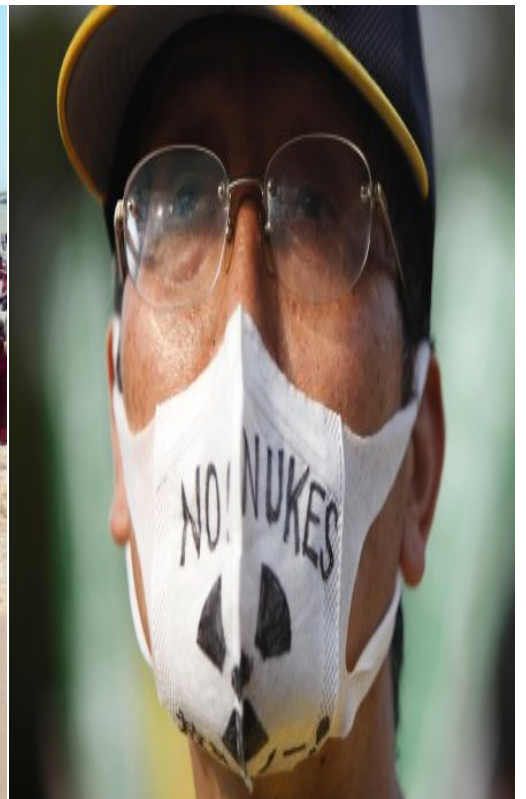


11.0 Quotes----

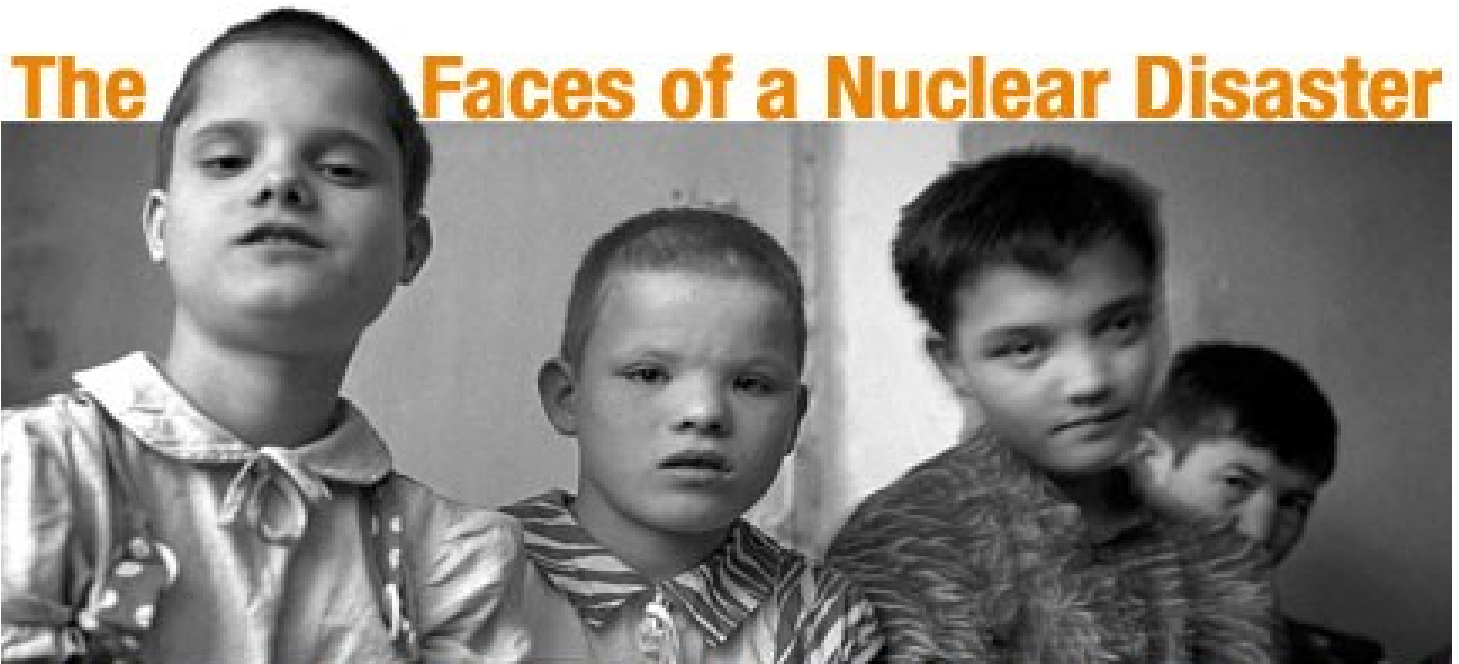
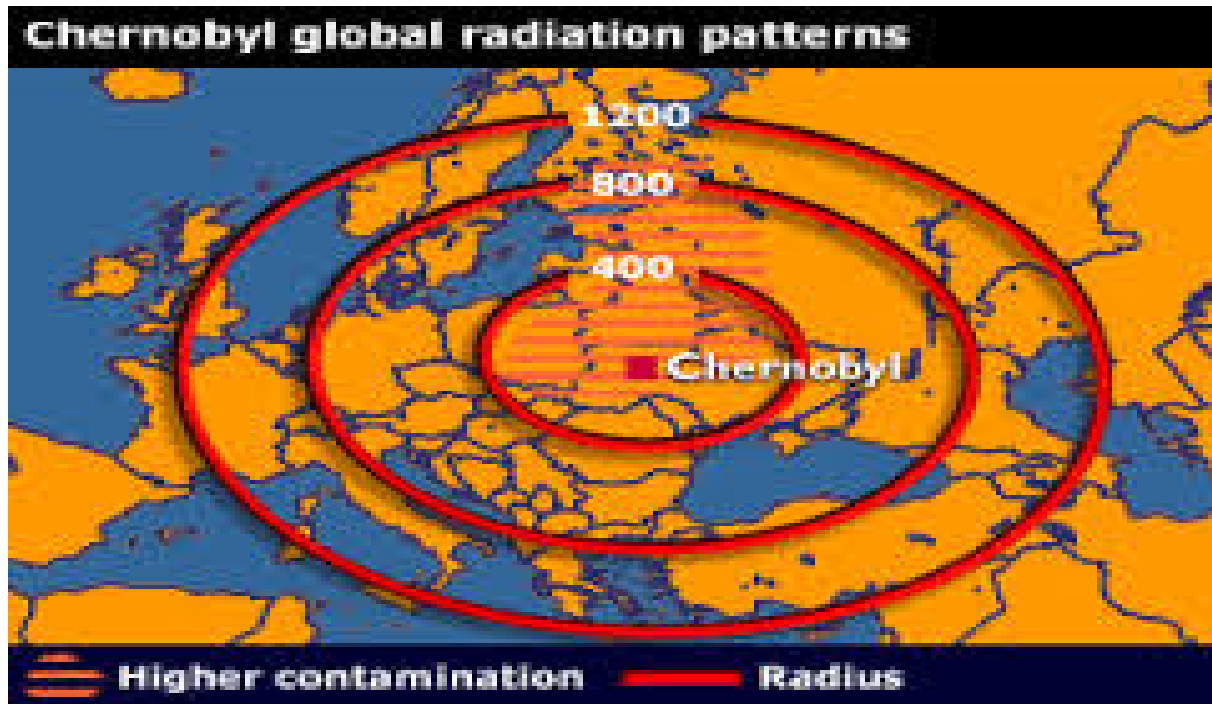
- a) "Nuclear Accident Anywhere is a Nuclear Accident Everywhere" - by Stephen Metruck .
- b) "Save Power, Don't fight for Power, Live with Peace on Earth" – by E.J. Prabu.
- c) "Stop Enriching Uranium and Start Enriching Peace on Earth" – by E.J. Prabu.
- d) "Breaking Atoms is a Environmental Sin"- by E.J. Prabu.
- e) "Trefoil loves you all irrespective of Continent / Creed / Caste" - by E.J. Prabu.
- f) "When a layman says Nuclear energy is good it means he has not studied it fully,
If a Expert says the same it means he is lying"- Unknown.



13.0 Worldwide Protests



IF U CAN UNDERSTAND THE DANGER IN THE MATERIAL ,TECHNOLOGY-----HOW DANGEROUS IT WOULD BE IF IT GOES WRONG (NUKE PLANT) WITH NO KNOWN DIAMETER OF DESTRUCTION AND INFLUENCED BY WIND FLOW PATTERNS WITH A LATENT PERIOD OF 10-15 YEARS++++ (STAYING DEFORMED & AWAITING LIABILITY) !!!



20 years later, the painful reminders of Chernobyl

C. Conclusion:

The above mentioned 10 factors clearly reveals the hidden basic facts about Nuclear Power and the dangerous Industry by talking about the wrong basics which have paved way for Cancer and other Genetic Mutations Worldwide. Let us understand now and stop making our earth radioactive, further we are not ready to enjoy more Nuke Accidents for whatever reason it Happens , Mother earth needs that energy to generate heat for its internal (Heat generation for inducing Convection Currents in Earths / Mantle for Super Continental Cycles) processes, lets opt. for Real Greens like Solar, Tidal etc. worldwide and maintain the Bio-Diversity on Earth.

"STOP GOING NUKE & STOP WASTING POWER ANYWHERE WORLDWIDE".

Note: This study is not to hurt anyone or to devoid his / her pleasure, but to prove that we are wrong. Lets Stop Going Nuke Worldwide, further stop wasting power & reduce our per capita power consumption worldwide and stop digging deep for our negative short term pleasures and further get buried deep soon, leaving nothing for our next generations and claim our Generation as more Scientific and Advanced .

If you accept the paper and think facts discussed are True Share it with your friends and bring it to the notice of your Government and its Leaders -----E.J Prabu .

D) Appendix :

1.References.....

- a)www.world-nuclear.org/Nuclear-Basics/
- b)www.cancer.org
- c)www.ehs.utoronto.ca/services/radiation/radtraining/module6.htm
- d)www.who.int
- e)www.wikipedia.com
- f)www.cancerresearchuk.org
- g)www.epa.gov/rpdweb00/understand/radiation_radioactivity.html
- h)http://www.bibliotecapleyades.net/ciencia/ciencia_uranium04.htm

Atoms Rest in Peace is a re-search paper on Unstable High Energy Atoms by GREENPLANET-TUTY published on 8/12/2013, the 60th year after Atoms for Peace Mission and submitted online worldwide in FB/ARIP group as on 2/11/2014 (All Souls Day).

2. About the Author:

Jean is a Practising Architect and GREEN PLANET Tuty, is a Eco-wing of the firm which conducts green building Studies & promotes and supports Go Green initiatives among younger generations worldwide and also involves in Ecological Researches for the Benefit of Humanity Worldwide and submits papers to the Gol for further actions.



**"AS WE FOUND A WAY TO DESTROY CHEMICAL WEAPONS LETS DESTROY NUKE IN ANY FORM
WORLDWIDE AND ENJOY A NUKE FREE WORLD"**

**THIS STUDY IS DEDICATED TO ALL WHO ARE AFFECTED / PRONE &
NUKE ACTIVISTS + NATURE LOVERS WORLDWIDE.**

HOPE THIS WILL HELP TO END A NUKE ERA IN 2014 WITH ALL YOUR SUPPORT WORLDWIDE.

Encl: 1) Cartoon explaining the facts (No:12) / 2) Nuke Story - Ant & Anaconda /
3) MJ Nuke song "HEAL THE WORLD".

ATOMS R.I.P -----Maximum Gifting PriceWorldwide = INR ☺

© Copyright 2013. All rights reserved by GreenPlanetTuty. Any part of this document without editing may be reproduced, stored in a retrieval system, transmitted in any form or by any means, electronic, mechanical, photocopying, recording, or otherwise, with written permission from GREEN PLANET tuty. All other documents / trademarks referred, mentioned herein are the property of their respective owners available online for reference. Plz write your views to greenplanetuty@gmail.com, and extend your support by sharing this document Worldwide and protest's in a Gandhian Way in your country. Let's do this till all Nations accept and stop Going Nuke and switch to real Green Powers Worldwide."

"LETS US LIVE WITH PEACE AND HAPPINESS IN THE ONLY KNOWN PLANET EARTH"

60th year after Atoms for Peace Mission and submitted online worldwide in FB/ARIP group as on 2/11/2014 (All Souls Day).